

Adam Cohen, Ph.D. *Chief Operations Officer, Argonne National Laboratory*

As Argonne's Chief Operations Officer, Adam Cohen supervises the Human Resources, Safeguards and Security, Information and Publishing, and Plant Facilities and Services divisions, the Office of Project Management, and the Environment, Safety and Health/Quality Assurance Oversight Division.

Previously, Cohen served as Assistant Laboratory Director, Integrated Safety Management. He was responsible for Argonne's environment, safety and health, emergency management and quality assurance efforts.

Cohen joined Argonne in 1991 as a Principal Investigator and Manager, Alpha-Gamma Hot Cell Facility. He performed research on nuclear fuels and irradiated materials and investigated failure analyses of nuclear components for utility companies.

Previously he performed research at the National Cement & Ceramic Laboratory and the Massachusetts Institute of Technology's Plasma Fusion Center, and was a manufacturing engineer in the Naval Nuclear Fuel Division of Babcock & Wilcox. He served as a United States Naval Officer between 1984 and 1988.

Cohen holds a B.S. with honors in metallurgy from Columbia University, a Ph.D. in materials science and engineering from Northwestern University and a Master of Business Administration with honors from the University of Chicago. He is a member of the American Nuclear Society, Tau Beta Pi, Sigma XI and Alpha Sigma Mu.



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